IN THE SPECIFICATION:

Please amend paragraph [0068] straddling pages 21 and 22 as follows:

Turning to Figures 24-26, the crown 14 may include one or more ports or guide channels through which guide member, such as the tethers 50 shown in Figure 1, may be introduced. For example, as shown in Figure 24, a guide channel 56 is shown that may be formed in a wall of the crown 14. In the embodiment shown, a recess 57 may be provided in the crown 14, e.g., in an outer surface (shown) or an inner surface (not shown) thereof, that extends axially along the crown 14. A cover 58 may extend across at least a portion of the recess recession 57, thereby defining the guide channel 56 thereunder. A guide member, such as tether 50 described above (not shown), may be inserted through the guide channel 56, e.g., in the direction shown by arrows 59. The guide channel 56 may have a variety of cross-sections, e.g., a rectangular cross-section, as shown, or alternatively, a square, semi-circular or other at least partial elliptical shape (not shown), depending upon the shape of the tether 50. If a guide tube is provided around the tether, the guide channel 56 may have a size large enough to slidably receive the guide tube therethrough.